



**MAIL STOP AMENDMENT**  
Attorney Docket: 27637U

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of:

|  |           |             |
|--|-----------|-------------|
| BERCOVIER et al.   | Conf No.: | 2826        |
| Application No.: 10/589,866  | Examiner: | DEVI, S.J.N |
| Filing Date: September 19, 2006  | Art Unit: | 1645        |
| Title: <b>PEPTIDE MINOTOPES OF MYCOBACTERIAL MANNOSYLATED LIPOGLYCANS AND USES THEREOF</b> |           |             |

**SEQUENCE LISTING SUBMISSION STATEMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

In connection with the Sequence Listing submitted herewith, the undersigned attorney hereby states that;

- 1) The submission, filed herewith in accordance with the relevant sections of 37 CFR 1.821, does not include new matter; and
- 2) The content of the attached paper copy and the attached computer readable copy of the Sequence Listing are the same.

Respectfully submitted,  
**THE NATH LAW GROUP**

Gary M. Nath  
Reg. No. 26,965  
Susanne M. Hopkins  
Reg. No. 33,247  
Ari G. Zytcer  
Reg. No. 57,474  
Customer No. 20529

Date: November 7, 2008

**THE NATH LAW GROUP**  
112 S. West Street  
Alexandria, VA 22314  
Tel: (703) 548-6284  
Fax: (703) 683-8396



PAGE: 1  
11/06/2008

VERIFICATION SUMMARY REPORT

DATE:

12:31:06

PATENT APPLICATION

TIME:

INPUT SEQ: G:\Clients\ReinholdCohn\27637U  
\Sequence Listing\1580935 110608\_ST25.txt

GENERAL INFORMATION SECTION

---

3,<110> Ramot at Tel-Aviv University Ltd.  
4, Yisum Research Development Company  
6,<120> MYCOBACTERIAL MANNOSYLATED LIPOGLYCANS PEPTIDE  
MIMOTOPES AND USES  
7, THEREOF  
9,<130> 1580935  
11,<150> US 60/545,510  
12,<151> 2004-02-19  
14,<150> US 582,221  
15,<151> 2004-06-24  
17,<160> 10  
19,<170> PatentIn version 3.4

ERRORED LINES SECTION

---

STATISTICS SUMMARY

---

Application Serial Number:  
Alpha or Numeric or Xml: Numeric  
Application Class:  
Application File Date:  
Art Unit:  
Software Application: PatentIN3.4  
Total Number of Sequences: 10  
Total Nucleotides: 0  
Total Amino Acids: 103  
Number of Errors: 0  
Number of Warnings: 0  
Number of Corrections: 0